

**10/581165**  
9300086-2027

**IAP20 Rec'd PCT/PTO 31 MAY 2006**

PATENT

The Information Disclosure Statement submitted herewith is being filed

within three months of the filing of a national application; within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; or before the mailing date of a first Office Action on the merits, whichever event occurs last. No fee is required.

The filing of this Information Disclosure Statement is not an admission that the documents identified herein constitute prior art to the present application.

The Commissioner is authorized to charge any additional fee that may be required to Deposit Account No. 50-0320.

Respectfully submitted,  
FROMMER LAWRENCE & HAUG LLP

By:

  
Ronald R. Santucci  
Reg. No. 28,988  
(212) 588-0800

Based on Form PTO-1449 (3/90)			ATTY. DOCKET NO. 930086-2027	SERIAL NO. <b>10/581,165</b> Not Yet Assigned
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)			APPLICANT Hee-Woo RHEE et al.	
			FILING DATE Herewith	GROUP Not Yet Assigned

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	6,204,202 B	03/20/2001	Leung et al.			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AB	JP 05-315319	11/26/1993	Japan (with English translation of Abstract)			X (of Abstract)	
	AC	JP 08-143818	06/04/1996	Japan (with English translation of Abstract)			X (of Abstract)	
	AD	JP 2000-328004	11/28/2000	Japan (with English translation of Abstract)			X (of Abstract)	
	AE	KR 10-2002-0038540 A	05/23/2002	South Korea (Only English translation of Abstract)			X (of Abstract)	
	AF	KR 10-2002-0075720 A	10/05/2002	South Korea (Only English translation of Abstract)			X (of Abstract)	
	AG	KR 10-0424503	03/15/2004	South Korea				X

## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AH	C. Nguyen et al.; "Hyperbranched Polyesters as Nanoporosity Templating Agents for Organosilicates", <i>Macromolecules</i> 2000, Volume 33, No. 11, pages 4281-4284
AI	Q.R. Huang et al.; "Structure and Interaction of Organic/Inorganic Hybrid Nanocomposites for Microelectronic Applications I. MSSQ/P (MMA-co-DMAEMA) Nanocomposites", <i>Chem. Mater.</i> , pages A-J
AJ	Cattien V. Nguyen et al.; "Low-Dielectric, Nanoporous Organosilicate Films Prepared via Inorganic/Organic Polymer Hybrid Templates", <i>Chem. Mater.</i> 1999, Volume 11, No. 11, pages 3080-3085
AK	David Mecerreyes et al.; "A Novel Approach to Functionalized Nanoparticles: Self-Crosslinking of Macromolecules in Ultradilute Solution", <i>Advanced Materials</i> , 2001, Volume 13, No. 3, 5 pages
AL	Shu Yang et al.; "Molecular Templating of Nanoporous Ultralow Dielectric Constant ( $\approx 1.5$ ) Organosilicates by Tailoring the Microphase Separation of Triblock Copolymers", <i>Chem. Mater.</i> South Korea (Only English translation of Abstract) 2001, Volume 13, No. 9, pages 2762-2764
AM	Jin-Heong Yim et al.; "The Preparation and Characterization of Small Mesopores in Siloxane-Based Materials That Use Cyclodextrins as Templates", <i>Advanced Functional Materials</i> 2003, Volume 13, No. 5 May, pages 382-386

EXAMINER	DATE CONSIDERED

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.